

Chlorite group minerals

Chlorite group minerals

See also narrower: Chlorite mixed layer minerals

See also related:

Anchimetamorphism

Organic matter maturation

Chlorite-group minerals

See Chlorite group minerals

Chlorite mixed layer minerals

Chlorites

Chloritite

Chloritolite

Chlorketone

See 1H-Cyclopenta[cd]phenylene-5,7(2H,6H)-dione, 6,6-dichloro- [79482-06-7]

Chlormadinone

See Pregna-4,6-diene-3,20-dione, 6-chloro-17-hydroxy- [1961-77-9]

Chlormebuform

See Methanimidamide, N-butyl-N'-(4-chloro-2-methylphenyl)-N-methyl- [37407-77-5]

Chlormecyd

See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, mixt. with 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate and 1,1'-(2,2,2-trichloroethylidene)-bis[4-methoxybenzene] [121160-50-7]

Chlormephos

See Phosphorodithioic acid, esters, S-(chloromethyl) O,O-diethyl ester [24934-91-6]

Chlormepazine

See 10H-Phenothiazine, 2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]- [58-38-8]

Chlormequat chloride

See Ethanaminium, 2-chloro-N,N,N-trimethyl-, chloride [999-81-5]

Chlormerodrin

See Mercury, [3-[(aminocarbonyl-κO)amino]-2-methoxypropyl-κC]chloro- [62-37-3]

Chlormetacrine

See 2-Propanol, 1-[(6-chloro-2-methoxy-9-acridinyl)amino]-3-(diethylamino)- [522-20-3]

Chlormethamphetamine

See Benzenethanamine, 4-chloro-N,α-dimethyl- [1199-85-5]

Chlormethazanone

See 4H-1,3-Thiazin-4-one, 2-(4-chlorophenyl)-tetrahydro-3-methyl-, 1,1-dioxide [80-77-3]

Chlormethazole

See 1,2,4-Oxadiazolidine-3,5-dione, 2-(3,4-dichlorophenyl)-4-methyl- [20354-26-1]

Chlormethiazole

See Thiazole, 5-(2-chloroethyl)-4-methyl- [533-45-9]

Chlormethine

See Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl- [51-75-2]

Chlormethionate

See Methanesulfenamide, 1,1-dichloro-N-[(dimethylamino)sulfonyl]-1-fluoro-N-phenyl- [1085-98-9]

Chlormethiuron

See Thiourea, N'-(4-chloro-2-methylphenyl)-N,N-dimethyl- [28217-97-2]

Chlormezanone

See 4H-1,3-Thiazin-4-one, 2-(4-chlorophenyl)-tetrahydro-3-methyl-, 1,1-dioxide [80-77-3]

Chlormidazole

See 1H-Benzimidazole, 1-[(4-chlorophenyl)methyl]-2-methyl- [3689-76-7]

Chlornaltrexamine

See Morphinan-3,14-diol, 6-[bis(2-chloroethyl)-amino]-17-(cyclopropylmethyl)-4,5-epoxy-, (5α,6β)- [67025-94-9]

α-Chlornaltrexamine

See Morphinan-3,14-diol, 6-[bis(2-chloroethyl)-amino]-17-(cyclopropylmethyl)-4,5-epoxy-, (5α,6α)- [84774-94-7]

Chlornaphazine

See 2-Naphthalenamine, N,N-bis(2-chloroethyl)- [494-03-1]

Chlornidine

See Benzenamine, N,N-bis(2-chloroethyl)-4-methyl-2,6-dinitro- [26389-78-6]

Chlornitrofen

See Benzene, 1,3,5-trichloro-2-(4-nitrophenoxy)- [1836-77-7]

Chlornonizide

See Carbamimidothioic acid, nonyl ester, monohydrochloride [41596-78-5]

Chlornonizide BMT

See Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester, mixt. with nonyl carbamimidothioate monohydrochloride [83723-13-1]

Chlornonizide BP

See Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester, mixt. with metiram and nonyl carbamimidothioate monohydrochloride [81341-34-6]

Chlornonizide GP

See Carbamimidothioic acid, nonyl ester, monohydrochloride, mixt. with hexachlorobenzene and metiram [81341-33-5]

Chloroalbofungin

See 1H-Xantho[4,3':2',4,5][1,3]benzodioxino[7,6-g]-isoquinoline-14,17(2H,9H)-dione, 13-amino-11-chloro-3,4,8a,13-tetrahydro-1,15,16-trihydroxy-4-methoxy-12-methyl-, (1S,4R,8aR)- [37891-66-0]

Chloroalkanes

Valid heading during volumes 126-130 (1997-June 1999) only

See Alkanes, chloro

Chloroambrosin

See Azuleno[4,5-b]furan-2,9-dione, 8-chloro-3,3a,4,5,6,6a,9a,9b-octahydro-6,9a-dimethyl-3-methylene-, (3aS,6S,6aR,9aR,9bR)- [126026-59-3]

Chloroammeline

See 1,3,5-Triazine-2,4-diamine, 6-chloro-

[3397-62-4]

Chloroarenes

See Aromatic compounds, chloroarom.

Chloroaromatic compounds

Valid heading during volumes 126-130 (1997-June 1999) only

See Aromatic compounds, chloroarom.

Chloroatranorin

See Benzoic acid, 3-chloro-5-formyl-4,6-dihydroxy-2-methyl-, 3-hydroxy-4-(methoxycarbonyl)-2,5-dimethylphenyl ester [479-16-3]

Chlorosaurate

See Aurate(1-), tetrachloro-, (SP-4-1)- [14337-12-3]

Chlorosauric acid (HAuCl₄)

See Aurate(1-), tetrachloro-, hydrogen, (SP-4-1)- [16903-35-8]

Chlorobactene

See φ,ψ-Carotene [2932-09-4]

Chlorobactin

all-trans- — see φ,ψ-Carotene [2932-09-4]

Chlorobenzilate

See Benzeneacetic acid, 4-chloro-α-(4-chlorophenyl)-α-hydroxy-, ethyl ester [510-15-6]

Chlorobenzuron

See Benzamide, 2-chloro-N-[(4-chlorophenyl)amino]carbonyl- [57160-47-1]

Chlorobestos 25

See Asbestos

Chlorobethanidine

See Guanidine, N-[(2-chlorophenyl)methyl]-N',N''-dimethyl- [51-13-8]

Chlorobiocic acid

See Benzamide, N-(8-chloro-4,7-dihydroxy-2-oxo-2H-1-benzopyran-3-yl)-4-hydroxy-3-(3-methyl-2-butenyl)- [114515-20-7]

Chlorobiocin

See Benzamide, N-[8-chloro-7-[(6-deoxy-5-C-methyl-4-O-methyl-3-O-[(5-methyl-1H-pyrrol-2-yl)carbonyl]-α-L-lyxo-hexopyranosyl)oxy]-4-hydroxy-2-oxo-2H-1-benzopyran-3-yl]-4-hydroxy-3-(3-methyl-2-butenyl)- [39868-96-7]

Chlorobiocinamine

See 2H-1-Benzopyran-2-one, 3-amino-8-chloro-7-[(6-deoxy-5-C-methyl-4-O-methyl-3-O-[(5-methyl-1H-pyrrol-2-yl)carbonyl]-α-L-lyxo-hexopyranosyl)oxy]-4-hydroxy- [67341-52-0]

Chlorobium chlorophyll 650

See Bacteriochlorophyll d [8067-29-6]

Chlorobium chlorophyll 660

See Bacteriochlorophyll c [53986-51-9]

Chlorobium ethylicum

See Chloropseudomonas ethylica

Chlorobiumquinone

See 1,4-Naphthalenedione, 2-[(2E,6E,10E,14E,18E,22E)-3,7,11,15,19,23,27-heptamethyl-1-oxo-2,6,10,14,18,22,26-octacosaeptaenyl]-3-methyl- [21884-42-4]

Chlorobromofosfamide

See 2H-1,3,2-Oxazaphosphorin-2-amine, 3-(2-bromoethyl)-N-(2-chloroethyl)tetrahydro-, 2-oxide [104149-18-0]

Chlorobufam

See Carbamic acid, (3-chlorophenyl)-, 1-methyl-2-propynyl ester [1967-16-4]

Chlorobutanol

See 2-Propanol, 1,1,1-trichloro-2-methyl- [57-15-8]

Chlorocarbonic acid

See Carbonochloridic acid [463-73-0]

Chlorocarbons

See Hydrocarbons, chloro

Chlorocarboxyazo III

See Benzoic acid, 2,2'-[(1,8-dihydroxy-3,6-disulfo-2,7-naphthalenediyl)bis(azo)]bis(5-chloro- [71241-72-0]

Chlorocardicin

See 1-Azetidineacetic acid, 3-[(2Z)-4-[(3R)-3-amino-3-carboxypropoxy]phenyl(hydroxyimino)acetyl]amino-α-(3-chloro-4-hydroxyphenyl)-2-oxo-, (αR,3S)- [95927-71-2]

Chlorochin

See 1,4-Pentanediamine, N⁴-(7-chloro-4-quinolinyl)-N¹,N¹-diethyl- [54-05-7]

Chlorocholine chloride

See Ethanaminium, 2-chloro-N,N,N-trimethyl-, chloride [999-81-5]

Chlorochrymorin

See Oxirena[1,7a]indeno[4,5-b]furan-7(1H)-one, 2-chlorooctahydro-1-hydroxy-4-[(1S)-1-hydroxyethyl]-1,6-dimethyl-, (1R,2R,2aS,3aS,4S,5aS,6R,8aS,8bS)- [52525-23-2]

Chlorocid

See Acetamide, 2,2-dichloro-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]- [56-75-7]

Chlorocide (dechlorinating agent)

See Sulfuric acid magnesium salt (1:1), compounds, mixt. with sodium chloride (NaCl) and thiosulfuric acid (H₂S₂O₃) disodium salt [77409-51-9]

Chlorocide Blue

See Sulfuric acid magnesium salt (1:1), compounds, mixt. with sodium chloride (NaCl) and thiosulfuric acid (H₂S₂O₃) disodium salt [77409-51-9]

Chlorocidin C

See Acetamide, 2,2-dichloro-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]- [56-75-7]

Chlorocid S

See Butanedioic acid, esters, mono(2R,3R)-2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl ester, monosodium salt [982-57-0]

Chlorocresol

See Phenol, 4-chloro-3-methyl- [59-50-7]

Chlorocresol green

See Phenol, 4,4'-(1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis(2,6-dichloro-3-methyl-

[78079-87-5])

Chlorocruorohemin

See Ferrate(2-), chloro[7-ethenyl-12-formyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropionate(4-)-κN²¹,κN²²,κN²³,κN²⁴]-, dihydrogen, (SP-5-13)- [34268-29-6]

Chlorocruoroporphyrin

See 21H,23H-Porphine-2,18-dipropionic acid, 7-ethenyl-12-formyl-3,8,13,17-tetramethyl- [24869-67-8]

Chlorocyan

See Cyanogen chloride ((CN)Cl) [506-77-4]

Chlorocyanofornazan

See Benzenesulfonic acid, 5-chloro-3-[(5-chloro-2-hydroxy-3-sulfonylphenyl)azocyanomethylene]hydrazino]-2-hydroxy- [58625-98-2]

Chlorocyanogen

See Cyanogen chloride ((CN)Cl) [506-77-4]

Chlorodesmin

See 1,6,10,15-Hexadecatetraen-4-one, 1,16-bis-(acetyloxy)-2-[(acetyloxy)methyl]-14-[(acetyloxy)methylene]-6,10-dimethyl-, (6E,10E,14E,15E)- [72877-82-8]

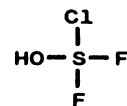
—, dihydro-

See 1,10,15-Hexadecatrien-4-one, 1,16-bis-(acetyloxy)-2-[(acetyloxy)methyl]-14-[(acetyloxy)methylene]-6,10-dimethyl-, (10E,14E,15E)- [72877-83-9]

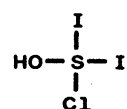
Chlorodiane Blue

See 2-Naphthalenecarboxamide, 4,4'-[(3,3'-dichloro-1,1'-biphenyl)-4,4'-diyl]bis(azo)bis(3-hydroxy-N-phenyl- [41709-76-6]

Chlorodifluoroorthosulfurous acid [62339-00-8]



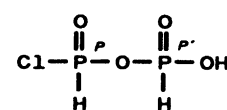
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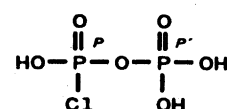
Chlorodiphacinone

See 1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenylacetyl]- [3691-35-8]

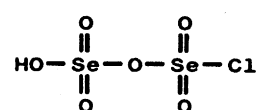
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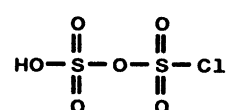
Chlorodiphosphoric acid [56473-10-0]



Chlorodiselenic acid [84110-55-4]



Chlorodisulfuric acid [69928-97-8]



Chloroeremomycin

See Vancomycin, 22-O-(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-arabino-hexopyranosyl)-, (4'R)- [118395-73-6]

Chloroethylclonidine

See 1H-Imidazol-2-amine, N-[2,6-dichloro-4-[(2-chloroethyl)methylamino]methyl]phenyl]-4,5-dihydro- [77472-95-8]

Chlorofan S 10

See Chlorinated natural rubber

Chlorofenizon

See Benzenesulfonic acid, 4-chloro-, 4-chlorophenyl ester [80-33-1]

Chloroflo 35

See Paraffin waxes, chloro

Chloroflo 40

See Paraffin waxes, chloro

Chloroflo 42

See Paraffin waxes, chloro

Chlorofluorocarbons

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See Hydrocarbons, chlorofluorocarbons

Chlorofluazole

See 1H-Benzimidazole, 4,5-dichloro-2-(trifluoromethyl)- [3615-21-2]

Chlorofolin

See Chlorophylls

Chloroform

See Methane, trichloro- [67-66-3]

Chloroform-d

See Methane-d, trichloro- [865-49-6]

Chloroformic acid

See Carbonochloridic acid [463-73-0]

Chloroformyl

See Methyl, chloro- [2602-42-8]

Chlorofos

See Phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester [52-68-6]

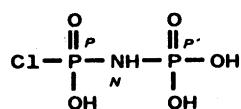
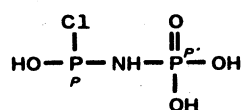
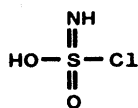
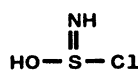
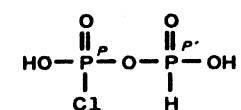
Chlorofucin

See 2,8-Dioxabicyclo[5.2.1]decane, 4-bromo-6-chloro-3-ethyl-9-(2E)-2-penten-4-ynyl-, (1S,3R,4S,6S,7S,9S)- [74683-12-8]

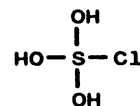
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ChlorofucsinSee *Chlorophyll c* [11003-45-5]**Chlorogenic acid**See *Cyclohexanecarboxylic acid*, 3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-, (1S,3R,4R,5R)- [327-97-9]**Chlorogenic oxidase**See *Oxygenase*, monophenol mono- [9002-10-2]**Chlorogenin**See *Spirostan-3,6-diol*, (3β,5α,6α,25R)- [562-34-5]**β-Chlorogenin**See *Spirostan-3,6-diol*, (3β,5α,6β,25R)- [41743-71-9]**Chlorogenoquinone**See *Cyclohexanecarboxylic acid*, 3-[[3-(3,4-dioxo-1,5-cyclohexadien-1-yl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy- [24321-18-4]**Chlorogranulatin**See *11H-Dibenzo[b,e][1,4]dioxepin-7-carboxylic acid*, 2-chloro-4-formyl-3,8-dihydroxy-1,6,9-trimethyl-11-oxo-, methyl ester [64662-25-5]**Chloro group**See *Chlorine* [7782-50-5]**Chloroguanide**See *Imidodicarbonimidic diamide*, N-(4-chlorophenyl)-N'-(1-methylethyl)- [500-92-5]**Chlorohemin**See *Ferrate(2-)*, chloro(7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropionato(4-)-κN²¹,κN²²,κN²³,κN²⁴)-, dihydrogen, (SP-5-13)- [16009-13-5]**α-Chlorohydrin**See *1,2-Propanediol*, 3-chloro- [96-24-2]**Chloro hydrocarbons**

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See *Hydrocarbons*, chloro**Chlorohydroxythiamin**See *Thiazolium*, 5-(2-chloroethyl)-3-[(1,4-dihydro-2-methyl-4-oxo-5-pyrimidinyl)methyl]-4-methyl-, chloride [15514-04-2]**Chlorohyssopifolin A**See *Propanoic acid*, 3-chloro-2-hydroxy-2-methyl-, (3aR,4S,6aR,8S,9S,9aS,9bS)-9-(chloromethyl)-dodecahydro-8,9-dihydroxy-3,6-bis(methylene)-2-oxoazulenol[4,5-b]furan-4-yl ester, (2S)- [37006-36-3]**Chlorohyssopifolin B**See *Azulenol[4,5-b]furan-2(3H)-one*, 9-(chloromethyl)dodecahydro-4,8,9-trihydroxy-3,6-bis(methylene)-, [3aR-(3aa,4a,6aa,8β,9a,9aa,9bβ)]- [38290-03-8]**Chlorohyssopifolin C**See *Propanoic acid*, 3-chloro-2-hydroxy-2-methyl-, (3aR,4S,6aR,8S,9R,9aS,9bS)-dodecahydro-8-hydroxy-3,6-bis(methylene)-2-oxospiro[azulenol[4,5-b]furan-9(2H),2'-oxiran]-4-yl ester, (2S)- [41787-75-1]**Chlorohyssopifolin D**See *Propanoic acid*, 2-ethoxy-3-hydroxy-2-methyl-, 9-(chloromethyl)dodecahydro-8,9-dihydroxy-3,6-bis(methylene)-2-oxoazulenol[4,5-b]furan-4-yl ester [54278-79-4]**Chlorohyssopifolin E**See *Propanoic acid*, 2,3-dihydroxy-2-methyl-, 9-(chloromethyl)dodecahydro-8,9-dihydroxy-3,6-bis(methylene)-2-oxoazulenol[4,5-b]furan-4-yl ester [54278-80-7]**Chloroimidodiphosphoric acid** [95140-07-1]**P-Chloroimidodiphosphoric(III,V) acid** [53142-88-4]**Chloroimidosulfuric acid** [25278-03-9]**Chloroimidosulfurous acid** [28830-81-1]**Chloriodoquinone**See *8-Quinolol*, 5-chloro-7-iodo- [130-26-7]**Chloro-IPC**See *Carbamic acid*, (3-chlorophenyl)-, 1-methylethyl ester [101-21-3]**P-Chloroisohypophosphoric acid** [66495-92-9]**Chlorojanerin**See *2-Propanoic acid*, 2-(hydroxymethyl)-, (3aR,4S,6aR,8S,9S,9aS,9bS)-9-(chloromethyl)-dodecahydro-8,9-dihydroxy-3,6-bis(methylene)-2-oxoazulenol[4,5-b]furan-4-yl ester [64205-85-2]**Chloro K**See *1,4-Naphthalenedione*, 2-chloro-3-[(2E,7R,11R)-3,7,11,15-tetramethyl-2-hexadecenyl]- [30949-95-2]**Chloroklotzchin**See *Oxireno[2,3]azulenol[4,5-b]furan-2(3H)-one*, 6a-chlorodecahydro-6,7-dihydroxy-6,8a-dimethyl-3-methylene-, (3aS,6R,6aR,7R,7aS,8aR,8bS,8cS)- [98259-96-2]**Chlorokojic acid**See *4H-Pyran-4-one*, 2-(chloromethyl)-5-hydroxy- [7559-81-1]**Chlorolasalacid**See *Benzoic acid*, 3-chloro-2-[(3R,4S,5S,7R)-7-[(2S,3S,5S)-5-ethyl-5-[(2R,5R,6S)-5-ethyl-tetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl]tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-6-hydroxy-5-methyl- [33855-24-2]**Chlorolium**—, tetrahydro-
See *Chlorolanium* [22211-89-8]**Chloromaloside A**See *Spirostan-12-one*, 3-[(O-β-D-glucopyranosyl-(1→2)-O-β-D-xylopyranosyl-(1→3))-O-β-D-glucopyranosyl-(1→4)-β-D-galactopyranosyl]-oxy]-, (3β,5α,25S)- [133024-11-0]**Chloromaloside B**See *Furostan-12-one*, 26-(β-D-glucopyranosyloxy)-3-[(O-β-D-glucopyranosyl-(1→2)-O-β-D-xylopyranosyl-(1→3))-O-β-D-glucopyranosyl-(1→4)-β-D-galactopyranosyl]-oxy]-22-methoxy-, (3β,5α,25S)- [132998-90-4]**Chloromaloside C**See *Spirostan-12-one*, 3-[(O-α-L-arabinopyranosyl-(1→2)-O-β-D-xylopyranosyl-(1→3))-O-β-D-glucopyranosyl-(1→4)-O-[6-deoxy-α-L-mannopyranosyl-(1→2)]-β-D-galactopyranosyl]-oxy]-, (3β,5α,25S)- [132998-89-1]**Chloromaloside D**See *β-D-Galactopyranoside*, (3β,5α,25S)-spirostan-3-yl O-α-L-arabinopyranosyl-(1→2)-O-β-D-xylopyranosyl-(1→3))-O-β-D-glucopyranosyl-(1→4)-O-[6-deoxy-α-L-mannopyranosyl-(1→2)]- [133097-98-0]**Chloromarmine**See *2H-1-Benzopyran-2-one*, 7-[(2E,6R)-7-chloro-6-hydroxy-3,7-dimethyl-2-octenyl]-oxy]- [169869-82-3]**Chloromethapyrene**See *1,2-Ethanediamine*, N-[(5-chloro-2-thienyl)-methyl]-N',N'-dimethyl-N-2-pyridinyl- [148-65-2]**Chloromethylation****Chloromethyl-X-rosamine**See *1H,5H,11H,15H-Xantheno[2,3,4-ij:5,6,7-i']-diquinolizin-18-ium*, 9-[4-(chloromethyl)-phenyl]-2,3,6,7,12,13,16,17-octahydro-, chloride [167095-09-2]**Chloromonilicin**See *1H-Oxepino[4,3-b][1]benzopyran-1-carboxylic acid*, 5-chloro-3,11-dihydro-10-hydroxy-8-methyl-3,11-dioxo-, methyl ester, (+)- [96287-38-6]**Chloromonilinic acid A**See *4H-1-Benzopyran-3-acetic acid*, 2-[(1E)-2-carboxy-1-chloroethenyl]-5-hydroxy-7-(hydroxymethyl)-4-oxo-, α-methyl ester [121927-78-4]**Chloromonilinic acid B**See *4H-1-Benzopyran-3-acetic acid*, 2-[(1E)-2-carboxy-1-chloroethenyl]-5-hydroxy-7-methyl-4-oxo-, α-methyl ester [121927-79-5]**Chloromycetin**See *Acetamide*, 2,2-dichloro-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)-ethyl]- [56-75-7]**Chloromycetin succinate**See *Butanedioic acid*, esters, mono(2R,3R)-2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl ester [3544-94-3]**Chloromycorrhizin A**See *1H,7H-Cyclopropa[c]benzofuran-4,7(3aH)-dione*, 6-chloro-5-[(1Z)-1-chloro-1-propenyl]-1a,2-dihydro-3a-hydroxy-2,2-dimethyl-, (1aR,3aS,7aS)- [62640-14-6]**Chloromycorrhizinol A**See *6H-Furo[3,2-h][1]benzopyran-5,7-diol*, 3,4-dichloro-7,8-dihydro-2,8,8-trimethyl-, (+)- [69616-75-7]**Chloromyl**See *Methane*, dichloromethoxy- [4885-02-3]**Chloron**See *Cuprate(3-)*, [(2S,3S)-18-carboxy-20-(carboxymethyl)-8-ethenyl-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-21H,23H-porphine-2-propanoato(5-)-κN²¹,κN²²,κN²³,κN²⁴]-, trisodium, (SP-4-2)- [28302-36-5]**Chloroneb**See *Benzene*, 1,4-dichloro-2,5-dimethoxy- [2675-77-6]**Chloronectrin**See *Benzaldehyde*, 3-[4-(acetyloxy)-5-(1,2,6-trimethyl-3-oxocyclohexyl)-3-methyl-2-pentenyl]-5-chloro-2,4-dihydroxy-6-methyl-, (E)- [38965-84-3]**Chloronitrin**See *Acetamide*, 2,2-dichloro-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)-ethyl]- [56-75-7]**Chloronitrophen**See *Phenol*, 2,4-dichloro-6-nitro-, sodium salt [64047-88-7]**Chloronium**—, 1,4-butanediyl-
See *Chlorolanium* [22211-89-8]

—, 1,2-ethanediyl-

See *Chloriranium* [23134-14-7]**Chloronium mirabile**See *Chlorochromatium aggregatum***Chloronone**See *Pregn-4-ene-21-carboxylic acid*, 6-chloro-7,17-dihydroxy-3-oxo-, γ-lactone, (6R,7β,17α)- [79389-81-4]**Chloro organic compounds**See *Chlorides*, org.**Chloroorganic compounds**See *Chlorides*, org.**Chloroorienticin A**See *Vancomycin*, 22-O-(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-arabino-hexopyranosyl)-, (4'R)- [118395-73-6]**Chloroorienticin B**See *Vancomycin*, 22-O-(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-arabino-hexopyranosyl)-2'-O-de(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-arabino-hexopyranosyl)- [118373-81-2]**Chloroorienticin C**See *Vancomycin*, 22-O-(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-arabino-hexopyranosyl)-44-O-de(2-O-(3-amino-2,3,6-trideoxy-3-C-methyl-α-L-lyxo-hexopyranosyl)-β-D-glucopyranosyl)- [118373-82-3]**Chloroorthosulfurous acid** [71032-85-4]**Chlorooxon**See *Phosphoric acid*, esters, 3-chloro-4-nitrophenyl dimethyl ester [2255-15-4]**Chloropal**See *Nontronite* (Fe₂(Si_{3.67}Al_{0.33})Na_{0.33}(OH)₂O₁₀·xH₂O) [12174-06-0]**Chloropanaxdiol**See *4,6-Octadiyne-2,3-diol*, 1-chloro-8-(3-heptyloxiranyl)- [114687-51-3]**Chloroparaffin 40**See *Paraffin oils*, chloro**Chloroparaffin 42**See *Paraffin oils*, chloro**Chloroparaffin 50**See *Paraffin oils*, chloro**Chloroparaffin 52**See *Paraffin oils*, chloro**Chloroparaffin 70**See *Paraffin oils*, chloro**Chloropent**See *Sulfuric acid magnesium salt* (1:1), compounds, mixt. with 5-ethyl-5-(1-methylbutyl)-2,4,6(1H,3H,5H)-pyrimidinetrione monosodium salt and 2,2,2-trichloro-1,1-ethanediol [39373-60-9]**Chloropeptide**from *Penicillium islandicum* —
see *Cyclo(3R)-3-phenyl-β-alanyl-L-seryl-(3S,4R)-3,4-dichloro-L-prolyl-(2S)-2-aminobutanoyl-L-seryl-* [12663-46-6]**Chloropeptin**See *Benzeneacetic acid*, α-[[[(3R,6R,24S,27R,29aR)-3,27-bis(3,5-dichloro-4-hydroxyphenyl)-6-[[[(3,5-dichloro-4-hydroxyphenyl)oxoacetyl]-amino]-2,3,4,5,6,7,23,24,25,26,27,28,29,29a-tetradecahydro-32-hydroxy-25-methyl-2,5,26,29-tetraoxo-1H-19,22-etheno-8,9,13-(metheniminometheno)-14,17-metheno[1,7,10]-oxadiazacyclohexadecino[5,4-e]-1,4-diazacycloheptadecino-24-yl]carbonyl]amino]-4-hydroxy-, (αR)- [160219-64-7]**Chloropeptin I**See *Benzeneacetic acid*, α-[[[(3R,6R,24S,27R,29aR)-3,27-bis(3,5-dichloro-4-hydroxyphenyl)-6-[[[(3,5-dichloro-4-hydroxyphenyl)oxoacetyl]-amino]-2,3,4,5,6,7,23,24,25,26,27,28,29,29a-tetradecahydro-32-hydroxy-25-methyl-2,5,26,29-tetraoxo-1H-19,22-etheno-8,9,13-(metheniminometheno)-14,17-metheno[1,7,10]-oxadiazacyclohexadecino[5,4-e]-1,4-diazacycloheptadecino-24-yl]carbonyl]amino]-4-hydroxy-, (αR)- [160219-64-7]**Chloropeptin II**See *Benzeneacetic acid*, α-[[[(5R,8R,10aR,13R,16S)-8,13-bis(3,5-dichloro-4-hydroxyphenyl)-5-[[[(3,5-dichloro-4-hydroxyphenyl)oxoacetyl]-amino]-2,4,5,6,7,8,9,10,10a,11,12,13,14,15,16,17-hexadecahydro-31-hydroxy-15-methyl-6,9,11,14-tetraoxo-18,21-etheno-1,27,23,26-dimethenopyrrolo[3',4':12,13][1,4]diazacyclohexadecino[6,5-d][1,7,10]oxadiazacyclohexadecino-16-yl]carbonyl]amino]-4-hydroxy-, (αR)- [69598-75-0]**Chlorophacinone**See *1H-Indene-1,3(2H)-dione*, 2-[(4-chlorophenyl)-phenylacetyl]- [3691-35-8]**Chlorophenamidine**See *Methanimidamide*, N'-(4-chloro-2-methylphenyl)-N,N-dimethyl- [6164-98-3]**Chlorophene**See *Phenol*, 4-chloro-2-(phenylmethyl)- [120-32-1]**Chlorophenol blue**See *Phenol*, 4,4'-(1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dichloro- [4430-21-1]**Chlorophenol red**See *Phenol*, 4,4'-(1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2-chloro- [4430-20-0]**Chlorophenols**

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See *Phenols*, chlorophenols**Chlorophenothane**See *Benzene*, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro- [50-29-3]**Chlorophenoxamide**See *Acetamide*, 2,2-dichloro-N-(2-hydroxyethyl)-N-[[4-(4-nitrophenoxy)phenyl]methyl]- [3576-64-5]**Chlorophenoxetol**See *Ethanol*, 2-(chlorophenoxy)- [29533-21-9]**Chlorophorin**See *1,3-Benzenediol*, 5-[(1E)-2-(2,4-dihydroxyphenyl)ethenyl]-2-[(2E)-3,7-dimethyl-2,6-octadienyl]- [537-41-7]**Chlorophos**See *Phosphonic acid*, (2,2,2-trichloro-1-hydroxy-